ICT Engineering

Semester Process Report

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# Group policy

The members of the groups decided to create and respect all the policy rules:

1. Everyone agrees to come to group meetings.
2. The time and place of group meetings shall be agreed upon unanimously within our group.
3. We will have regularly meetings on Monday, Wednesday, and Friday mornings.
4. The meetings should have its own task with a specific deadline.
5. Make sure that when someone misses a group meeting, that person will contact the group as soon as possible.
6. Everybody will work on group’s tasks collaboratively.
7. Everybody will work on what it is allotted to do, done, and respecting deadlines.
8. Regarding sick issues, the person which is not attending meetings, is responsible for notifying group members, being able afterwards to catch up the work performed during absence.
9. If somebody doesn’t work on the task repeatedly, it will be prevented inside the group, support the penalty decided by group members.
10. Each member will be treated with respect and consideration.
11. Everybody will do everything in their capabilities to help group members understand each concept and problem.
12. If I do not understand a concept or solution, I will not hesitate to ask my group members for help.
13. I will communicate with my group members about any concerns I have regarding our group work.
14. I will be an active member of this group in all aspects. I will not take answers as fact, but instead confirm results.

# SWOT analysis

## Andreea Buturca

**Strengths:** Creative, good communication skills in team, enthusiastic, dynamic, committed to the success, experience with working in teams, project planning, group presentations, keeping portfolio.

**Weakness:** No experience with programming and databases, I have a strong, compulsive need to do things quickly and remove them from my "to do" list, and sometimes the quality of my work suffers as a result.

**Opportunities:** Improve my English and communication skills, learn more about programming, improving skills by working in a group with motivated and smart members, improve leadership skills.

**Threats:** Bad weather and car problems, sickness.

## Karolina Beliharova

**Strengths:** Positive mind, courage to overcome obstacles, challenging person, team player, open-minded, experience with working in teams.

**Weakness:** Sometimes indecisive, no experience with projects and databases.

**Opportunities:** Improve my programming skills and databases knowledge, learn more about team-work and different cultures background, improve my skills in English language and communication skills.

**Threats:** Bad weather, illness.

## Marek Lowy

**Strengths:** Good communication skills, programming experiences, I can easily handle stress situation, quick-thinker, cooperative, highly-motivated.

**Weakness:** Forgetful, nervous, no experience with databases, sometimes focus too much on one think.

**Opportunities:** Improve my skills in English language and communication skills, learn more about team-work and other cultures, personal development.

**Threats:** Alcohol, bad weather, illness.

## Martin Janosik

**Strengths:** Knowledge in all programming courses, willing to help others, good logic thinking, decisiveness.

**Weakness:** Problems to be communicative, late arrivals, I focus too much on details to have my work perfect.

**Opportunities:** Learn more about the group work, teach other group‘s members java, improve my English and communication skills, and learn more about team-work.

**Threats:** Problem with car, alcohol, bad weather, illness.

## Team SWOT:

**Strengths:**

We are willing to help each other.

We have experience with working in group.

We are team players so we can motivate and inspire each other.

We are committed to hard working.

We divide the work, agree on schedule that fits to everybody in our group and we can work faster.

**Weakness:**

We have too much specialists.

Coming late.

We are not that good in splitting tasks.

Planning might not be our strongest ability.

**Opportunities:**

To improve English and communication skills.

To meet people with different cultures.

To improve our team skills.

To improve programming skills and knowledge about databases.

**Threats:**

Bad weather.

Some personal conflict can appear between the members of the same group.

Somebody could sabotage the project work.

# Group roles

# Reflections

# List of tasks

# Supervisor meetings

The meetings with the supervisors were necessary at the beginning because we did not understand enough what exactly we need to prepare for the assignments. We met them weekly to clarify what are the expectations of product owner and to have explained some of the wishes from the list.

In the period of working for the process and project report, we needed to meet the supervisors again. We had a lot of questions because only one member had an experience with project planning and the rest had not the experience with the reports before.

At every meeting, the supervisors were willing to help us and give good advices for every task.

**23. 10. 2016**

At this meeting, the supervisor gave us advice about the analysis. He explained to us how to use them in our project (Use case diagram, use case description, requirements).

**30. 11. 2016**

Consultation of requirements, use case diagram and activity diagram. We were asked to specify Trip’s requirements. We received advice how to improve our activity diagram and use case description.

# Bloom’s forms